AMENDMENTS TO THE CLAIMS

1-10. (Cancelled)

- 11. (Currently Amended) A medical instrument comprising a medical instrument substrate selected from the group consisting of a stent, a catheter and a medical tube, and a film including a resin and having a porous structure formed at least on its surface, the surface of the medical instrument substrate being entirely or partially covered with the film.
- 12. (Original) The medical instrument according to claim 11, wherein the porous structure of the film is a honeycomb structure.
- 13. (Original) The medical instrument according to claim 11, wherein pores of the porous structure of the film have an average pore size of 0.1 to $100 \, \mu m$.
- 14. (Original) The medical instrument according to claim 11, wherein pores of the porous structure of the film have a coefficient of variation in pore size of 30% or less.
- 15. (Original) The medical instrument according to claim 11, wherein the film is a film or a stretched film obtained by casting a resin organic solvent solution onto a substrate, causing the organic solvent to be evaporated and condensed on the surface of the cast solution, and evaporating minute waterdrops produced by the condensation.

16-19. (Cancelled)

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20. (New) The medical instrument according to claim 11, wherein the medical

instrument substrate is a stent.

21. (New) The medical instrument according to claim 20, which is a digestive system

stent.

22. (New) The medical instrument according to claim 21, wherein the digestive

system stent is a bile duct stent.

23. (New) The medical instrument according to claim 21, wherein the digestive

system stent is covered with a film including a resin and having a porous structure formed by

through-holes with an average pore size of 0.1 to 20 µm and a coefficient of variation in pore

size of 30% or less.

24. (New) The medical instrument according to claim 11, wherein the thickness of

the film is 0.1 to 100 μ m.

25. (New) The medical instrument according to claim 11, wherein the film is a cell

growth inhibiting film.

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